

**Listing of Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-48. (Cancelled)

49. (Currently amended) A personal care product comprising a nonwoven web, wherein the nonwoven web comprises a multicomponent fiber that is coextruded from at least ~~contains~~ a first component and a second component, the first component comprising a fiber-forming polymer and the second component comprising an active agent and a positive displacement carrier, wherein the positive displacement carrier comprises a water-soluble polymer and facilitates controlled migration of the active agent ~~additive~~ to a surface of the fiber.

50. (Previously presented) The personal care product of claim 49, wherein the personal care product is selected from the group consisting of diapers, training pants, refastenable pants, absorbent underpants, feminine hygiene products, and adult incontinence products.

51. (Previously presented) The personal care product of claim 49, wherein the multicomponent fiber has a sheath/core configuration.

52. (Previously presented) The personal care product of claim 51, wherein the multicomponent fiber includes a core comprising the first component and a sheath comprising the second component.

53. (Previously presented) The personal care product of claim 51, wherein the multicomponent fiber includes a core comprising the first component, a first sheath

comprising the second component, and a second sheath comprising a third component, the third component comprising an active agent and a positive displacement carrier.

54. (Currently amended) The personal care product of claim 53[4], wherein the positive displacement carriers of the second and third components have different active agent dispensing rates.

55. (Previously presented) The personal care product of claim 49, wherein the multicomponent fiber has a side-by-side configuration.

56. (Previously presented) The personal care product of claim 49, wherein the multicomponent fiber has an islands-in-the-sea configuration.

57. (Previously presented) The personal care product of claim 49, wherein the multicomponent fiber is wet spun.

58. (Previously presented) The personal care product of claim 49, wherein the multicomponent fiber is dry spun.

59. (Previously presented) The personal care product of claim 49, wherein the nonwoven web is a meltblown web, spunbonded web, bonded carded web, or coform web.

60. (Previously presented) The personal care product of claim 49, wherein the nonwoven web is a meltblown web.

61. (Previously presented) The personal care product of claim 49, wherein the nonwoven web is a spunbonded web.

62. (Previously presented) The personal care product of claim 49, wherein the active agent is selected from the group consisting of skin care agents, therapeutic agents, and cleansing agents.

63. (Previously presented) The personal care product of claim 49, wherein the active agent is a lotion, cream, or wax.

64. (Previously presented) The personal care product of claim 49, wherein the active agent comprises less than about 5% by weight of the second component.

65. (Previously presented) The personal care product of claim 49, wherein the active agent comprises less than about 3% by weight of the second component.

66. (Previously presented) The personal care product of claim 49, wherein the water-soluble polymer is selected from the group consisting of polyvinyl alcohol, sodium alginate, hydroxypropyl methylcellulose, chitosan, polyethylene glycol, tetramethylene ether glycol, polyvinyl pyrrolidone, and hydroxymethyl cellulose.

67. (Previously presented) The personal care product of claim 66, wherein the positive displacement carrier comprises a non-aqueous based polymer system selected from the group consisting of polyurethane, ethylene vinyl acetate, acrylic based polymers, chitin, ethylcellulose, and polyacrylonitrile.

68. (Previously presented) The personal care product of claim 49, wherein the first component comprises a fiber-forming polymer selected from the group consisting of polyolefins, polyesters, and nylons.